

Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

Claims 1-10 (cancelled)

Claim 11 (currently amended): . A declogging method of using the ~~declogging~~ declogging device (9) as in Claim 10 , including a chemical substance tank (10) which is filled with the a cleansing chemical substance used to eliminate a clogging in the refrigeration cycle (1) where a refrigeration fluid circulates, a pressurized gas tube (11) which provides pressurized gas to the chemical substance tank (10) and a collection tank (13) where the cleansing chemical substance is collected, comprising the steps of: a detachment of a compressor (2) and a dryer (5) from the refrigeration cycle (1) and split of a passage line (7) from a return line (8) for the preparation of the clogged refrigeration cycle (1) for a declogging process, a connection of ~~the~~[a] transmission pipe (12) and a collector pipe (14) to ~~the~~[a] passage line inlet (15) and a passage line outlet (16) respectively for the declogging of a passage the passage line (7), transfer of the cleansing chemical substance from ~~a chemical~~ the chemical substance tank (10) to the passage line (7) by opening a gas tube, in case it is not declogged, the increase of the pressure and/or the reverse pass of the cleansing chemical substance by connecting the transmission pipe (12) and the collector pipe (14) to the passage line outlet (16) and the passage line inlet (15) respectively, pass of certain amount of the cleansing chemical substance from the passage line (7) for the cleaning process, in case it is not cleaned sufficiently, leaving the cleansing chemical substance at the passage line (7) for a while and continuation of the

pass of the cleansing chemical substance from the passage line (7) until it returns clean.

Claim 12 (cancelled)

Claim 13 (cancelled)

Claim 14 (original): A declogging method of using the declogging device (9) as in Claim 11 comprising the steps of the connection of the transmission pipe (12) and the collector pipe (14) to the return line inlet (17) and the return line outlet (18) respectively for the declogging of the return line (8), transfer of the cleansing chemical substance from the substance tank (10) to the return line (8) by opening the gas tube, in case it is not declogged, the increase of the pressure and/or the reverse pass of the cleansing chemical substance by connecting the transmission pipe (12) and the collector pipe (14) to the return line outlet (18) and the return line inlet (17) respectively, pass of certain amount of the cleansing chemical substance from the return line (8) for the cleaning process, in case it is not cleaned sufficiently, leaving the cleansing chemical substance at the return line (8) for a while and continuation of the pass of the cleansing chemical substance from the return line (8) until it returns clean.